Approved For Release 2002/08/28 : CIA-RDP78B04747A000200030047-6

NPIC/TSSG/RED/SDB-024-70 8 June 1970

MEMORANDUM FOR: HPSC Coordinating Committee	
SUBJECT: Progress Report on the High Precision Stereo Comparator Program	
1. The scheduled meeting of the HPSC Coordinating Committee for 15 June 1970 is cancelled. The technical monitor will be from 15 to 17 June 1970 to review the progress of this program.	25X1A
2. Anyone having material to be delivered or requiring information from the contractor is requested to contact the technical monitor prior to 12 June 1970.	25X1A
3. The optical system has arrived (22 May) and is being intergrated into the HPSC system. It appears that the optics came through the shipping procedure without damage.	25X1A
	25X1A
4. The environmental black box arrived in a damaged condition. Representatives of the Office of Logistics will be on	25X1A
11 and 12 June to rectify the situation.	25X1A
rejected the 10 and 20 inch mirrors for the inter-	25X1A
ferometer assembly. These mirrors were fabricated and	25X1A
are supposed to be flat to less than wavelength of light tests indicate that the flatness varied by several wavelengths of light	25X1A
to get replacement mirrors at the earliest	25X1
possible date. If there is a long lead time, this could seriously affect the program schedule expects to be able to provide further	25X1A
information to the monitor on 16 June 1970.	25X1A
6. accepted the correlation system during May. This	25X1A
system will arrive at the plant this week.	25X1A
7. Copies of the Operator Training Manual have been submitted by and are currently being reviewed by IEG/PHD.	25X1A
8. Project Manager, has documented instructions for assembling the optical system and they will be submitted to the Center in mid-June 1970.	25X1A

Declass Review by NIMA/DOD

SECRET

GROUP 1
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SUBJECT:	Progress Rep	ort on the	High Preci	sion Stereo C	omparator Pro	gram
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10. May and	The schedule 87% has alread			work to be o	completed by 2	9
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Distribu	tion:			.		•
Origin	al - Route & F	ile				
	2 - IEG/PHD					
	2 - TSSG/ESD					
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